

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A fluid composition for use in a refrigerating machine, comprising:

a polyol ester as a base oil;

a phosphorothionate;

a phosphorus-based additive other than said phosphorothionate;

a glycidyl ester epoxy compound; and

a refrigerant consisting of hydrofluorocarbons,

wherein the polyol ester is an ester of a diol or polyol and a fatty acid consisting of pentanoic acid, heptanoic acid, and 3,5,5-trimethylhexanoic acid.

2. (Currently Amended) A fluid composition for use in package air conditioners, comprising:

a mixed base oil of a tetraester of pentaerythritol and a first fatty acid and a diester of neopentyl glycol and a second fatty acid;

a phosphorothionate;

a phosphorus-based additive other than said phosphorothionate;

a glycidyl ester epoxy compound; and

a refrigerant consisting of hydrofluorocarbons,

wherein each of the first fatty acid and the second fatty acid consists of pentanoic acid, heptanoic acid, and 3,5,5-trimethylhexanoic acid.

3. (Previously Presented) A fluid composition for use in a refrigerating machine, comprising:

- a polyol ester as a base oil;
- a phosphorothionate ranging from 0.01% to 5 %;
- a phosphorus-based additive other than said phosphorothionate;
- a glycidyl ester epoxy compound; and
- a refrigerant consisting of hydrofluorocarbons.

4. (Currently Amended) A fluid composition for use in package air conditioners, comprising:

- a mixed base oil of a tetraester of pentaerythritol and a first fatty acid and a diester of neopentyl glycol and a second fatty acid;
- a phosphorothionate ranging from 0.01% to 5 %;
- a phosphorus-based additive other than said phosphorothionate;
- a glycidyl ester epoxy compound ;
- a refrigerant consisting of hydrofluorocarbons.

5. (New) The fluid composition according to claim 3, wherein an amount of the phosphorus-based additive other than said phosphorothionate ranges from 0.01% to 5 %, and an amount of the glycidyl ester epoxy compound from 0.01% to 5 %.

6. (New) The fluid composition according to claim 4, wherein an amount of the phosphorus-based additive other than said phosphorothionate ranges from 0.01% to 5 %, and an amount of the glycidyl ester epoxy compound ranges from 0.01% to 5 %.

7. (New) The fluid composition according to claim 3, wherein the polyol ester is an ester of a diol or polyol and a fatty acid consists of pentanoic acid, heptanoic acid, and 3,5,5-trimethylhexanoic acid.

8. (New) The fluid composition according to claim 4, wherein each of the first and the second fatty acid consists of pentanoic acid, heptanoic acid, and 3,5,5-trimethylhexanoic acid.

9. (New) A fluid composition for use in a refrigerating machine, consisting of:
a polyol ester as a base oil;
a phosphorothionate;
a phosphorus-based additive other than said phosphorothionate;
a glycidyl ester epoxy compound; and
a refrigerant consisting of hydrofluorocarbons.

10. (New) A fluid composition for use in package air conditioners, consisting of:
a mixed base oil of a tetraester of pentaerythritol and a fatty acid and a diester of neopentyl glycol and a fatty acid;
a phosphorothionate;

a phosphorus-based additive other than said phosphorothionate;

a glycidyl ester epoxy compound; and

a refrigerant consisting of hydrofluorocarbons.